



- ☐ Drafts
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(1738) 250/336.2 or 250/338.4 or 250/370.01 or 250/370.14 or 505/161 or 365/161
 (946) superconduct\$ and (ir or infrared) and (detect\$ or sens\$)
 (2606) (250/336.2 or 250/338.4 or 250/370.01 or 250/370.14 or 505/161 or 365/161) or (super
 (49) ((250/336.2 or 250/338.4 or 250/370.01 or 250/370.14 or 505/161 or 365/161) or (super
 (33) superconduct\$ and ((ir or infrared) adj (detect\$ or sens\$))
 (260) 250/336.2 or 505/161 or 365/161
 (81) (250/336.2 or 505/161 or 365/161) and (ir or infrared)
 (331) ((ir or infrared) adj (detect\$ or sens\$)) and (substrate or (thin adj film)) and lens
 (63) ((ir or infrared) adj (detect\$ or sens\$)) and (substrate or (thin adj film)) and (opti
 (406) hemispherical adj lens
 (46) (hemispherical adj lens) and (ir or infrared) and (detect\$ or sens\$)

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	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRe
1	<input type="checkbox"/>	<input type="checkbox"/>	US 20020003214		10	FILTERED PHOTOCONTROLLER		

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Ready

NUM

	Type	Hits	Search Text
1	BRS	946	superconduct\$ and (ir or infrared) and (detect\$ or sens\$)
2	BFS	2606	(250/336.2 or 250/338.4 or 250/370.01 or 250/370.14 or 505/161 or 365/161) or (superconduct\$ and (ir or infrared) and (detect\$ or sens\$))
3	BFS	49	((250/336.2 or 250/338.4 or 250/370.01 or 250/370.14 or 505/161 or 365/161) or (superconduct\$ and (ir or infrared) and (detect\$ or sens\$))) and (single adj photon)
4	BRS	88	superconduct\$ and ((ir or infrared) adj (detect\$ or sens\$))
5	BRS	260	250/336.2 or 505/161 or 365/161
6	BRS	81	(250/336.2 or 505/161 or 365/161) and (ir or infrared)
7	BFS	331	((ir or infrared) adj (detect\$ or sens\$)) and (substrate or (thin adj film)) and lens
8	BRS	63	((ir or infrared) adj (detect\$ or sens\$)) and (substrate or (thin adj film)) and (optical adj fiber)
9	BRS	46	(hemispherical adj lens) and (ir or infrared) and (detect\$ or sens\$)
10	BRS	1778	(250/336.2 or 250/338.4 or 250/370.01 or 250/370.14 or 505/161 or 365/161)
11	BFS	175	((250/336.2 or 250/338.4 or 250/370.01 or 250/370.14 or 505/161 or 365/161)) and superconduct\$
12	BRS	117	((250/336.2 or 250/338.4 or 250/370.01 or 250/370.14 or 505/161 or 365/161)) and superconduct\$) and single
13	BRS	3	((250/336.2 or 250/338.4 or 250/370.01 or 250/370.14 or 505/161 or 365/161)) and superconduct\$) and (single adj photon)

	DBs	Time Stamp	Comments	Error Definition
1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/01/23 11:04		Truncation Overflow. Return string from Server is: 5'0'0'SUP
2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/01/23 10:59		
3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/05/07 22:13		
4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/01/23 11:07		Truncation Overflow. Return string from Server is: 5'0'0'SUP
5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/01/23 11:20		
6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/01/23 12:31		
7	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/01/23 13:31		Truncation Overflow. Return string from Server is: 5'126771'
8	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/01/23 13:34		Truncation Overflow. Return string from Server is: 5'126771'
9	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/01/23 22:10		Truncation Overflow. Return string from Server is: 5'126771'
10	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/05/07 22:14		
11	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/05/07 22:15		
12	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/05/07 22:15		
13	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/05/07 22:15		